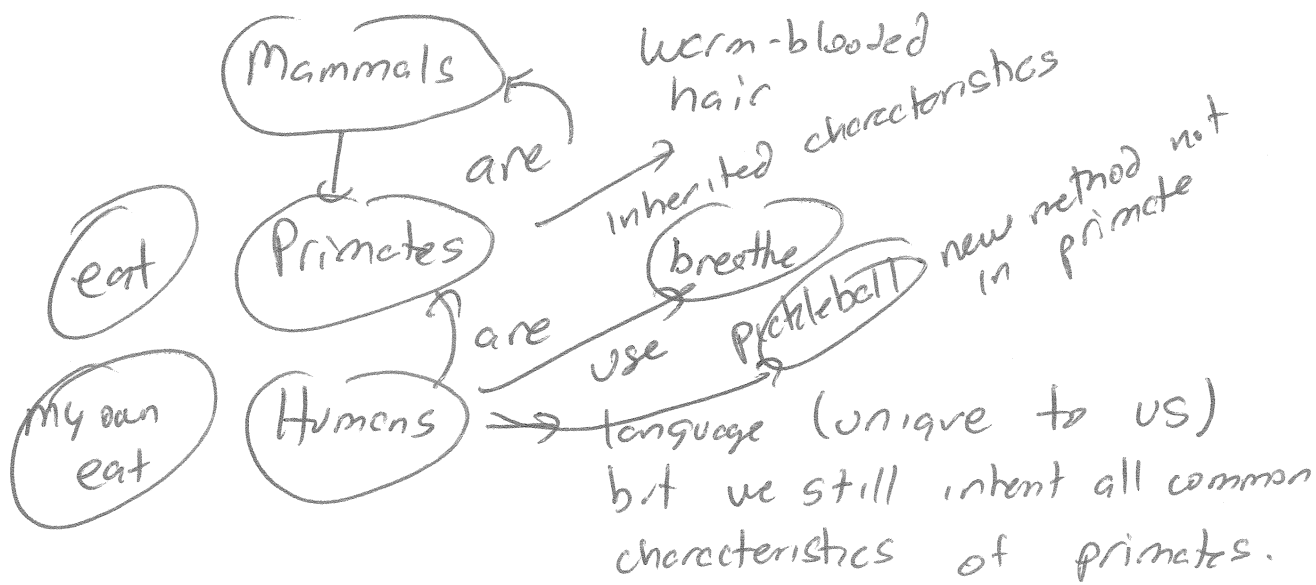


6/8/2026 OOP Python

Inheritance



Really annoying to "rewrite" all the primate code when ~~defining~~ defining the Human class!!!

I define a class but I simply state that I'm inheriting from another class, so I automatically get use of all of their instance variables + methods.

THEN, I can just add my own instance variables, and methods.

If you WANT to rewrite a method, you CAN inherit from

HUMAN IS-A PRIMATE

but not all PRIMATES are HUMANS

class Car(Vehicle): class I'm inheriting ~~to~~ from
also known as base class
also known as super class

super() a call to the same method in the base class. Required for constructors.

